

# OmegaFlex - Our Reputation is Stainless



- All Stainless Steel Construction
- 100% Helium Leak Checked
- Rated for All Fuels
- Full Vacuum Rated

- Continuous double wall piping, stainless steel T316L primary pipe
- 30 Year Warranty
- Compatible with all current and future fuels
- Only underground pipe to pass 2 hour fire test

- Single Wall for DEF
- Meets ISO 22241-3 standard
- Stainless Steel Type 316L Primary Pipe
- Available as uninsulated, insulated, and insulated heat traced

## Product Specifications / DoubleTrac Continuous Double Wall Piping

Size	Part No.	Description	Work Pressure (psig)	Minimum Bend Radius (inches)	Weight (LBS/FT)	Lengths	Operating Temperature
1"	UGF-FSP-16	1" Continuous Double Wall Piping	125 Primary 50 Secondary	12	.75	up to 1000 ft.	-40° F to 150° F
1 1/2"	UGF-FSP-24	1 1/2" Continuous Double Wall Piping	100 Primary 50 Secondary	24	1.50	up to 1000 ft.	-40° F to 150° F
2"	UGF-FSP-32	2" Continuous Double Wall Piping	75 Primary 50 Secondary	32	2.00	up to 1000 ft.	-40° F to 150° F

## DEF-Trac Piping Specifications

Size Nominal I.D.	Reel Length	Description	Max Operating Pressure (psig)	Minimum Bend Radius (inches)	Nominal O.D.
1"	200 ft	DEF-Trac Flexible Piping:	50	7	1.41
1 1/2"		Uninsulated without	50	12	1.93
2"		heat trace	50	14	2.51
1"	200 ft	DEF-Trac Flexible Piping:	50	18	2.65
1 1/2"		Insulated with or without	50	30	3.15
2"		heat trace	50	35	3.50

## DoubleTrac Flex Connector Piping Specifications

Flex Connector Size	Max Allowable Working Pressure	Minimum Centerline Static Bend Radius	Nominal O.D.
3/4"	200psi	4"	1.10"
1"	100psi	4.5"	1.42"
1 1/2"	100psi	4.5"	1.95"
2"	100psi	5"	2.58"
3"	100psi	7.5"	4.01"

Common lengths available in 12", 15", 18", 24", 30" and 36". Custom lengths made to order.



For more information please visit us at  
**doubletrac.net**

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